

MULTIMEDIA



UNIVERSITY

STUDENT ID NO

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MULTIMEDIA UNIVERSITY

FINAL EXAMINATION

TRIMESTER 2, 2019/2020

BCO2064 – ERP CONFIGURATION

(All sections / Groups)

10 MARCH 2020

9:00 A.M. – 11:00 A.M.

(2 Hours)

INSTRUCTIONS TO STUDENTS

1. This question paper consists of **TWO (2)** pages with **FIVE (5)** questions only.
2. Attempt **ALL** questions. All questions carry equal marks and the distribution of the marks for each question is given.
3. Please write all your answers in the Answer Booklet provided.

ANSWER ALL QUESTIONS**QUESTION 1**

- a. List and describe the **SIX (6)** phases in Accelerated SAP (ASAP) methodology.
(12 marks)
- b. Give and explain any **FOUR (4)** categories of master data in SAP ERP.
(8 marks)
(Total: 20 marks)

QUESTION 2

- a. Discuss what general ledger account is.
(10 marks)
- b. What is Chart of Accounts (COA)? Give and explain **THREE (3)** types of COA.
(10 marks)
(Total: 20 marks)

QUESTION 3

- a. Identify the overall goal and **THREE (3)** key processes of management accounting.
(10 marks)
- b. Product Costing is to calculate the costs of creating a product or delivering a service. Identify and explain the **TWO (2)** main categories of production costs. Give **TWO (2)** examples for each category.
(10 marks)
(Total: 20 marks)

Continued.....

QUESTION 4

- a. Global Bike Inc. (GBI) procured 200 elbow pads for \$5.50 each from vendor A. Assume that there is an initial inventory of 100 elbow pads valued at \$400. A week later, GBI sold 300 elbow pads to its client and at the same time they received the invoice totalling to \$1500 (included fuel surcharge) from vendor A. Calculate the Moving Average Prices of the bike frame using the table below:

	Before goods receipt	Goods receipt	After goods receipt	Goods issue	Invoice receipt	After invoice receipt
Quantity					--	
Value						
MAP		--			--	

(15 marks)

- b. Show the procurement process flow with the aid of a diagram.

(5 marks)

(Total: 20 marks)

QUESTION 5

- a. Differentiate between distribution channel and distribution chain.

(8 marks)

- b. Identify and explain the steps in production process.

(12 marks)

(Total: 20 marks)

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